









PV MAGAZINE GROUP - PRESENTATION

FPV MARITIME - JUNE 2022



OUR FLOATING PLATFORM SOLUTIONS

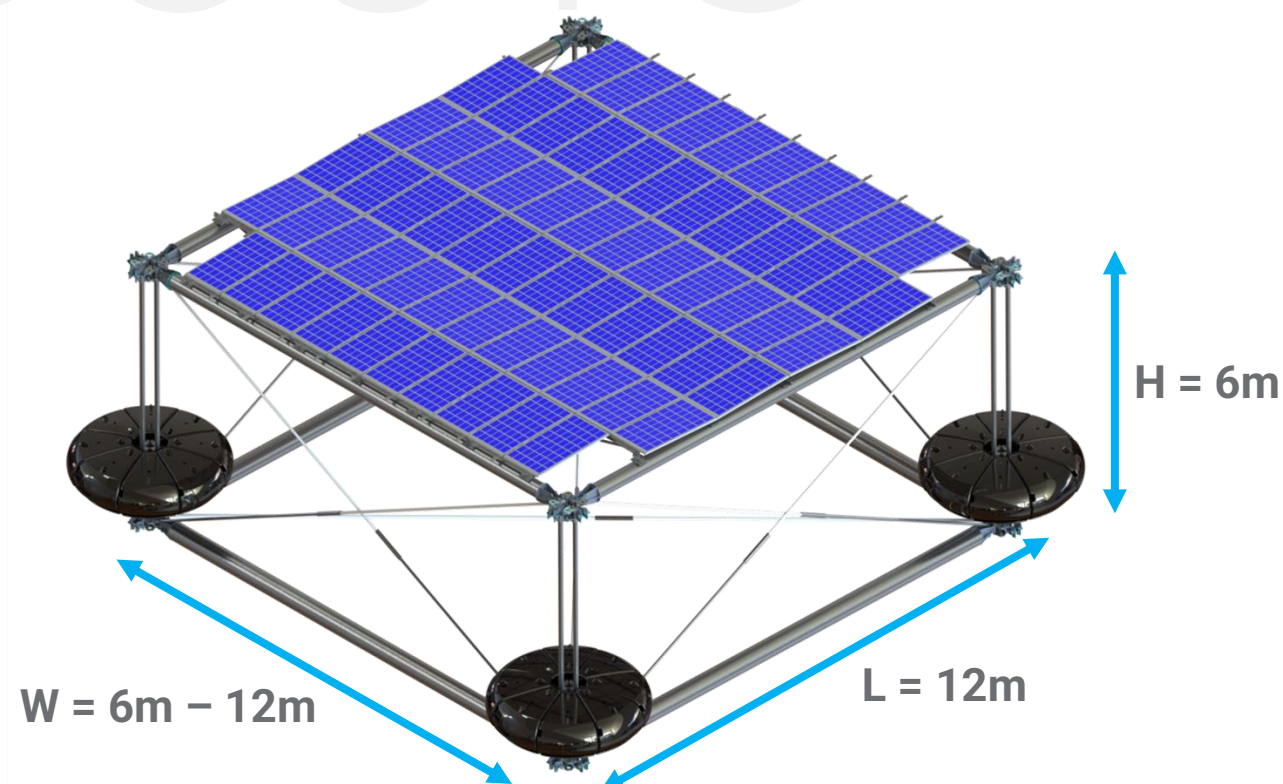
					
	Description	Use Cases	Modularity	Wave Resistance	Wind Resistance* <small>*structure only</small>
	Ocean Hybrid Platform	Solar, Wind, Wave, Platform	Yes	12m SWH 20m max.	60 m/s
	High Resistance Floating PV Platform	Solar	Yes	5m SWH 8,5m max.	30 m/s
	Calm Water Floating PV Platform	Solar	Yes	1.5m SWH 2.5m max.	30 m/s

OUR SERVICES

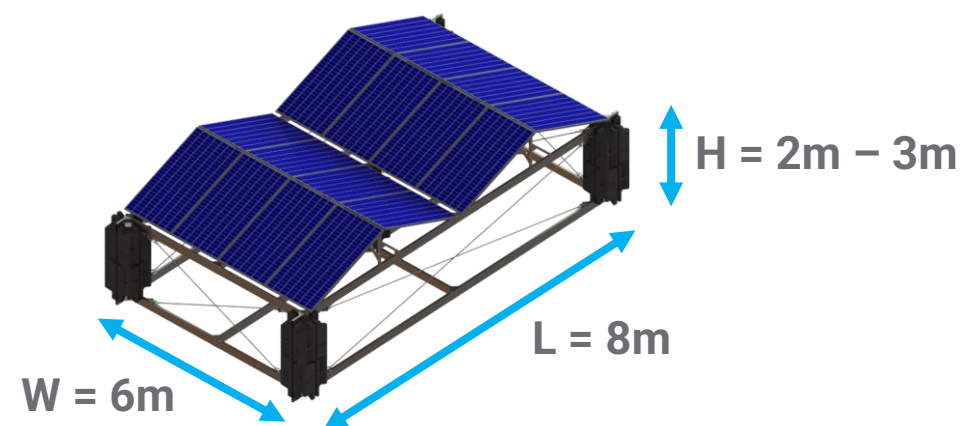
- EPC Solutions: From concept engineering to commissioning
- Turnkey Solutions: Floating structure, mooring, power generation, electronics, cabling, grid connection
- Operations: EMS, maintenance, remote access solutions

OUR FLOATING PLATFORM SOLUTIONS

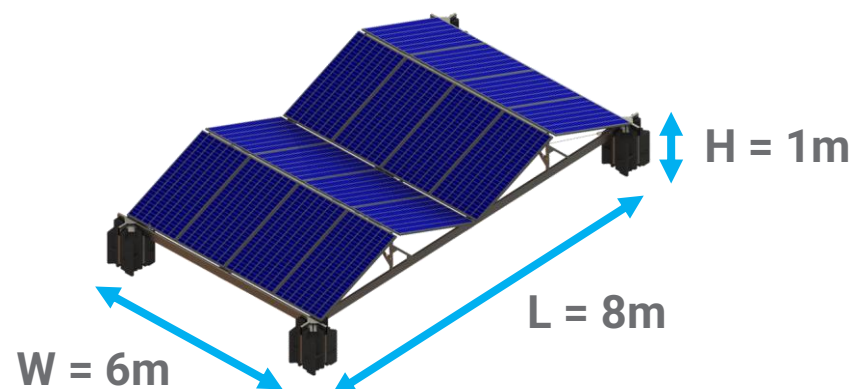
S[®]Ocean

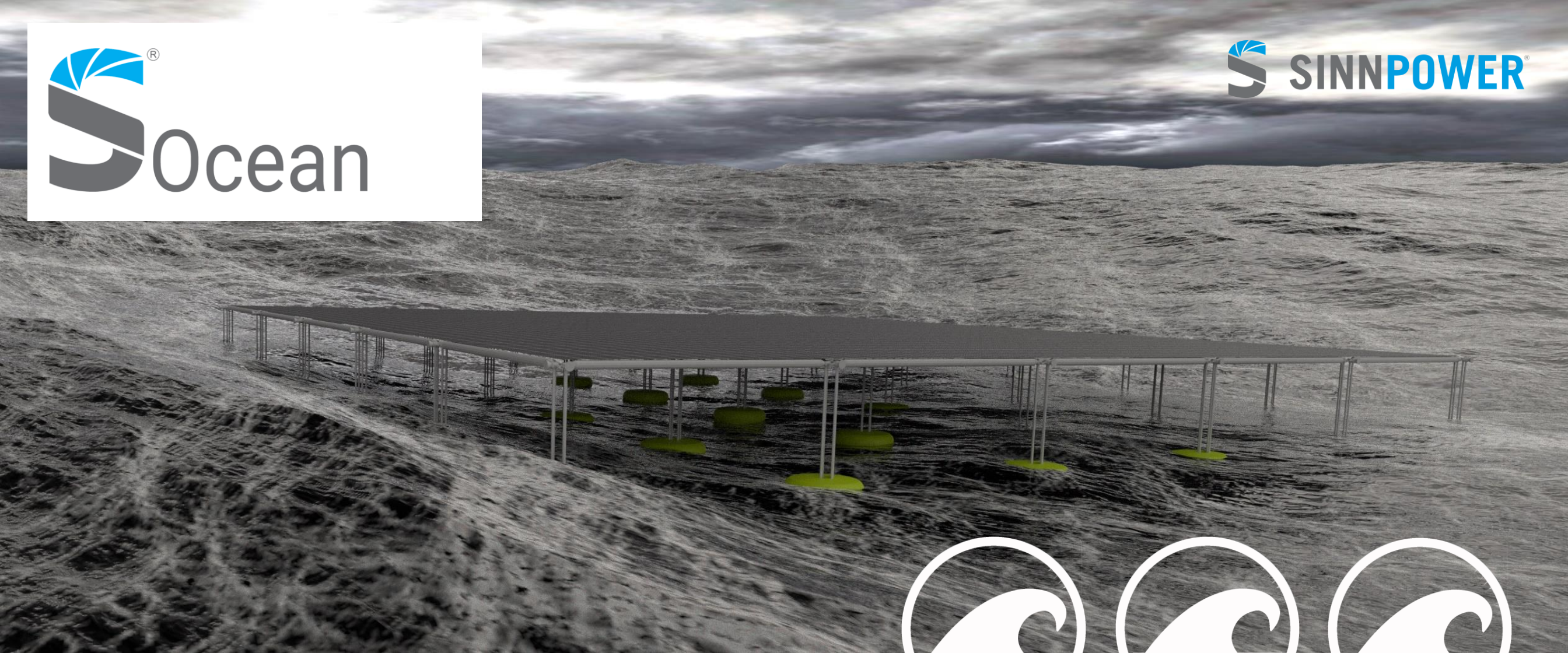


S[®]Lagoon



S[®]Lake



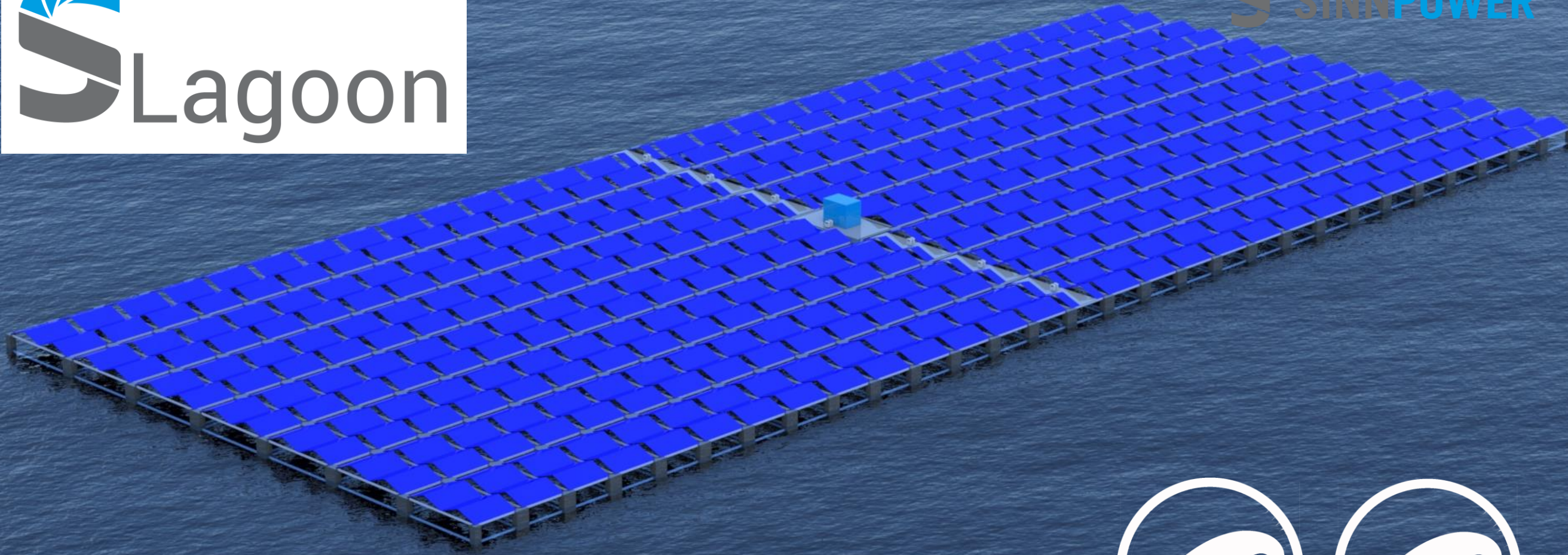


- Modular and scalable
- Hybrid: Solar, Wind, Wave and Platform
- Wave height up to 20 m max
- Storm proof
- Robust maritime aluminium structure
- Easy transport and installation

Example Platform Sizes

1 MWp approx. 72 x 72 m

10 MWp approx. 220 x 220 m



- Modular and scalable
- Solar
- Wave height up to 8,5 m max
- Storm proof
- Robust maritime aluminium structure
- Easy transport and installation

Example Platform Sizes

1 MWp approx. 85 x 70 m

12 MWp approx. 210 x 330 m



- Modular and scalable
- Solar
- Wave height up to 2,5 m max
- Storm proof
- Robust maritime aluminium structure
- Easy transport and installation

Example Platform Sizes

1 MWp approx. 85 x 70 m

12 MWp approx. 210 x 330 m



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